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31510
Series: PRESS KITS
Document Type:
Publish_status: PUBLIC
Approval Status: APPROVED FOR PUBLIC
Subject: STS 51L MISSION
Location: ELECTRONIC DOCUMENT
Folder Title:
Period Covered: 1986-01-00
Description: STS 51L Press Kit
Name(s)
Topics: STS 51L MISSION
Access Type: GUEST
Updated By: sauid
Last Update: 1970-01-01T00:00:00Z

- Record Number 

70152
Series: ORAL HISTORY INTERVIEWS
Document Type: ORAL HISTORY INTERVIEWS
Publish_status: Public
Approval Status: APPROVED FOR PUBLIC
Subject: COHEN, AARON
Location: ELECTRONIC DOCUMENT
Folder Title: ORAL HISTORY INTERVIEW OF AARON COHEN
Period Covered: 1998-09-25: SEPTEMBER 25, 1998
Description: Oral history interview of Aaron Cohen by Summer Chick Bergen and Carol Butler re Cohen's role as a systems engineer for Apollo program, effect of the Apollo 1 (AS-204) fire on Apollo command module (CM) design, Apollo 8 flight, Apollo 13 flight, role as Space Shuttle orbiter program manager, Space Shuttle design, impact of the Challenger (STS-51L) accident, and role as director of the Johnson Space Center (JSC)
Name(s) COHEN, AARON BERGEN, SUMMER BUTLER, CAROL L.
Topics: APOLLO PROGRAM, APOLLO LUNAR MODULE (LM), SPACECRAFT DESIGN, APOLLO COMMAND AND SERVICE MODULE (CSM), APOLLO 8 FLIGHT, APOLLO 13 FLIGHT, SPACE SHUTTLE ORBITERS, SPACE SHUTTLE DESIGN, STS 51L MISSION, JOHNSON SPACE CENTER (JSC)
Access Type: GUEST
Updated By: esuckow
Last Update: 2018-11-15T15:38:04Z

- Record Number 

70153
Series: ORAL HISTORY INTERVIEWS
Document Type: ORAL HISTORY INTERVIEWS
Publish_status: Public
Approval Status: APPROVED FOR PUBLIC
Subject: COHEN, AARON
Location: ELECTRONIC DOCUMENT
Folder Title: ORAL HISTORY INTERVIEW OF AARON COHEN
Period Covered: 1999-05-12: MAY 12, 1999
Description: Oral history interview of Aaron Cohen by Ron Stone re Cohen's career in engineering, Apollo command module (CM) design, Massachusetts Institute of Technology (MIT) and Apollo guidance system, impact of the Apollo 1 (AS-204) fire, Apollo 8 flight, Apollo 13 accident, Space Shuttle design, and impact of the Challenger (STS-51L) accident.
Name(s) COHEN, AARON
Topics: APOLLO PROGRAM, APOLLO LUNAR MODULE (LM), SPACECRAFT DESIGN, APOLLO COMMAND AND SERVICE MODULE (CSM), APOLLO 8 FLIGHT, APOLLO 13 FLIGHT, SPACE SHUTTLE ORBITERS, SPACE SHUTTLE DESIGN, STS 51L MISSION, MASSACHUSETTS INSTITUTE OF TECHNOLOGY (MIT)
Access Type: GUEST
Updated By: esuckow
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• Record Number



70249
Series: ORAL HISTORY INTERVIEWS
Document Type: ORAL HISTORY INTERVIEWS
Publish_status: Public
Approval Status: APPROVED FOR PUBLIC
Subject: FAGET, MAXIME A.
Location: ELECTRONIC DOCUMENT
Folder Title: ORAL HISTORY INTERVIEW OF MAXIME A. FAGET
Period Covered: 1997-06-18: JUNE 18, 1997

Description: Oral history interview of Maxime A. Faget by James Slade re NACA Pilotless Aircraft Research Division (PARAD), spacecraft design, Mercury program, influence of X-15 on spacecraft design, Atlas launch vehicle and Mercury program, escape rockets, MR-1 flight, Soyuz T-10-1 flight, Mercury 7 astronauts, Liberty Bell 7 (MR-4) flight, Gemini program, Space Task Group (STG), Gemini spacecraft, Apollo program, lunar orbit rendezvous (LOR), lunar module (LM), Apollo 1 (AS-204) fire and Apollo command module (CM) redesign, Space Shuttle design, Space Shuttle solid rocket boosters (SRBs), Challenger (STS-51L) accident

Name(s) FAGET, MAXIME A. SLADE, JAMES

Topics: PILOTLESS AIRCRAFT RESEARCH DIVISION (PARAD), ATLAS LAUNCH VEHICLES, MERCURY SPACECRAFT, STS 51L MISSION, CHALLENGER ACCIDENT, SPACE SHUTTLE DESIGN, SPACECRAFT DESIGN, MERCURY PROJECT, NORTH AMERICAN X-15 AIRCRAFT, MERCURY MR1 FLIGHT, SOYUZ 10 FLIGHT, MERCURY 7 ASTRONAUTS, MERCURY MR4 FLIGHT, GEMINI PROGRAM, SPACE TASK GROUP (STG), GEMINI SPACECRAFT, APOLLO PROGRAM, LUNAR ORBIT RENDEZVOUS (LOR), APOLLO LUNAR MODULE (LM), APOLLO 1 [204] FIRE, APOLLO COMMAND AND SERVICE MODULE (CSM), SPACE SHUTTLE SOLID ROCKET BOOSTERS (SRB)

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